AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing Of Claims:

1.-6. (Canceled)

7. (New) A method for activating a two-stage switching valve including a first stage having a smaller flow cross section and a second stage having a larger flow cross section, the switching valve being situated between a main brake cylinder and a hydraulic pump in a hydraulic brake system, the method comprising:

activating the switching valve in a first phase by a control signal having a small amplitude to first open only the first stage of the switching valve for a predetermined period of time; and

activating the switching valve in a second phase by the control signal having a higher amplitude.

- 8. (New) The method as recited in Claim 7, wherein the control signal is temperature- and voltage-compensated.
- 9. (New) The method as recited in Claim 7, further comprising: determining a differential pressure prevailing at the switching valve; and performing the activating in the first phase and the second phase only within a predetermined pressure range.
- 10. (New) The method as recited in Claim 9, wherein the pressure range lies between at least 10 bar and 30 bar.
- 11. (New) The method as recited in Claim 7, wherein the control signal has a magnitude in the first phase such that the first stage of the switching valve is open for at least 10 ms before the second stage opens.
- 12. (New) The method as recited in Claim 7, wherein the control signal has a magnitude in the first phase such that the first stage of the switching valve is open for at least 30 ms before the second stage opens.

3

- 13. (New) The method as recited in Claim 7, wherein the second phase begins no earlier than 30 ms after the beginning of the first phase.
- 14. (New) The method as recited in Claim 9, wherein the predetermined pressure range lies between at least between 5 bar and 35 bar.